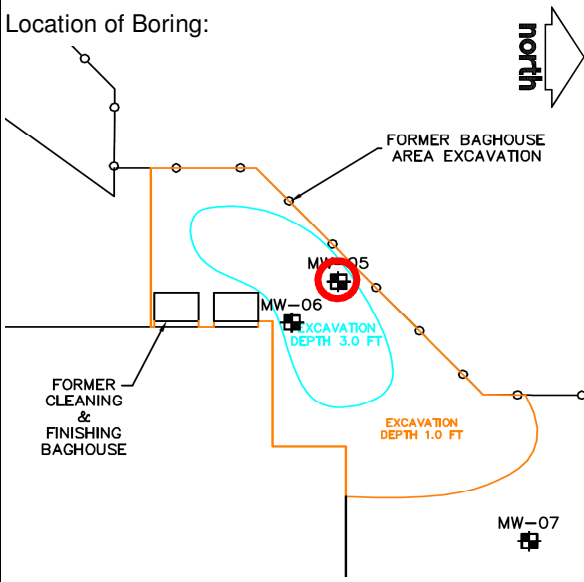


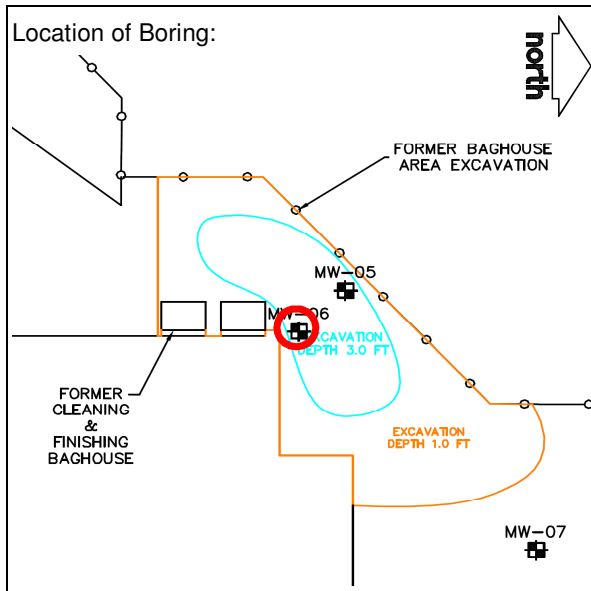
APPENDIX H

SOIL BORING AND GROUNDWATER CONSTRUCTION LOGS

<div style="display: flex; align-items: center;"> <div style="flex: 1;"> <p>Location of Boring:</p>  </div> <div style="flex: 1; padding-left: 10px;"> <p>Project: Fmr Kunkle Foundry Location: Andrews, IN</p> <p>Job No: 1008961 Logged by: DTM</p> <p>Proj Mgr: Kim Kesler-Arnold Edited by: JPJ</p> <p>Drilling Contractor: MidWay Services, Inc.</p> <p>Drill Rig Type: Track-Mounted Geoprobe 6610D</p> <p>Driller Name: Zack and Corey</p> <p>Sampling Method: Direct Push</p> <p>Hammer Wt: N/A Drop: N/A</p> <p>Start Time: 0955 Start Date: 7/14/2010</p> <p>End Time: 1045 End Date: 7/14/2010</p> <p>Total Depth: 16 ft below ground surface (bgs)</p> <p>Water Depth: ~6 ft bgs</p> <p>Well Name (type): Schedule 40 PVC w/ 0.010" slot</p> <p>Screen Interval: 3 ft to 13 ft bgs</p> </div> </div>									
Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	
							20/48	1	Gravel
								2	Backfilled material
								3	
							18/48	4	dark olive gray clay, high plasticity, medium stiff, damp, CL
								5	brown and tan sandy clay w/ gravel, medium plasticity, soft, moist, CL
								6	
								7	gray gravelly sand, dense, well graded, wet, GP
							28/48	8	
								9	
								10	

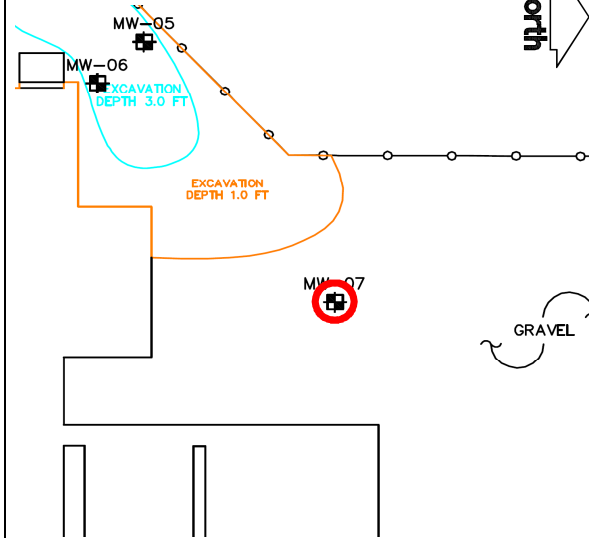
NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	<div>Project: Fmr Kunkle Foundry Location: Andrews, IN</div> <div>Job No: 1008961 Logged by: DTM</div> <div>Date: 7/14/10</div>
								11	gray gravelly fine sand, dense, well graded, wet, GW
							28/48	12	gray and black silty sand, dense, poorly graded, wet, SM
								13	
								14	
								15	gray gravelly fine sand, dense, well graded, wet, GW
								16	EOB @ 16.0'
								17	
								18	
								19	
								20	
								21	
								22	
								23	
								24	
								25	
								26	
								27	
								28	
								29	
								30	

Location of Boring: 										Project: Fmr Kunkle Foundry		Location: Andrews, IN	
										Job No: 1008961		Logged by: DTM	
Proj Mgr: Kim Kesler-Arnold		Edited by: JPJ		Drilling Contractor: MidWay Services, Inc.									
		Drill Rig Type: Track-Mounted Geoprobe 6610D		Driller Name: Zack and Corey									
		Sampling Method: Not sampled		Hammer Wt: N/A Drop: N/A									
Start Time: 1050		Start Date: 7/14/2010		End Time: 1135									
		End Date: 7/14/2010		Total Depth: 13.5 ft below ground surface (bgs)									
		Water Depth: ~6.5 ft bgs		Well Name (type): Schedule 40 PVC w/ 0.010" slot									
		Screen Interval: 3.5 ft to 13.5 ft bgs		Backfill Date/Time: N/A									
		Backfill Method: not backfilled, monitoring well installed		Surface Condition: Gravel Elev: N/A									
		unconsolidated - Name, Gradation, Grading, Consistency, Moisture, Color, USCS											
		consolidated - Name, Plasticity, Density, Moisture, Color, USCS											
Sample ID	Sample Depth	Sample Type	Blows/6-in	Time	PID	Recovery	Depth (feet)						
							1	Gravel					
							1	Backfilled material					
							1	Blind-drilled to install monitoring well, no samples obtained					
							2						
							3						
							4						
							5						
							6						
							7						
							8						
							9						
							10						

NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	<div>Project: Fmr Kunkle Foundry Location: Andrews, IN</div> <div>Job No: 1008961 Logged by: DTM</div> <div>Date: 7/14/10</div>
								11	
								12	
								13	
								14	EOB @ 13.5'
								15	
								16	
								17	
								18	
								19	
								20	
								21	
								22	
								23	
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								26	
								27	
								28	
								29	
								30	

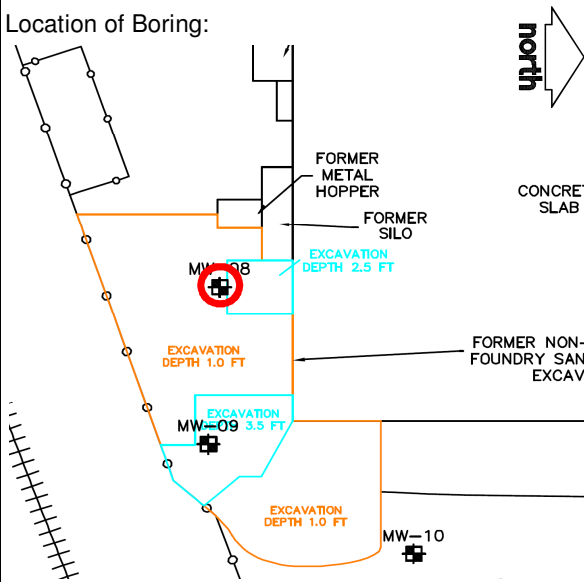
Location of Boring:


Project:	Fmr Kunkle Foundry	Location:	Andrews, IN
Job No:	1008961	Logged by:	DTM
Proj Mgr:	Kim Kesler-Arnold	Edited by:	JPJ
Drilling Contractor:	MidWay Services, Inc.		
Drill Rig Type:	Track-Mounted Geoprobe 6610D		
Driller Name:	Zack and Corey		
Sampling Method:	Not sampled		
Hammer Wt:	N/A	Drop:	N/A
Start Time:	1230	Start Date:	7/14/2010
End Time:	1325	End Date:	7/14/2010
Total Depth:	13 ft below ground surface (bgs)		
Water Depth:	~6 ft bgs		
Well Name (type):	Schedule 40 PVC w/ 0.010" slot		
Screen Interval:	3 ft to 13 ft bgs		
Backfill Date/Time:	N/A		
Backfill Method:	not backfilled, monitoring well installed		
Surface Condition:	Gravel	Elev:	N/A
unconsolidated - Name, Gradation, Grading, Consistency, Moisture, Color, USCS			
consolidated - Name, Plasticity, Density, Moisture, Color, USCS			

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	
								1	Gravel
								1	Backfilled material
								1	Blind-drilled to install monitoring well, no samples obtained
								2	
								3	
								4	
								5	
								6	
								7	
								8	
								9	
								10	

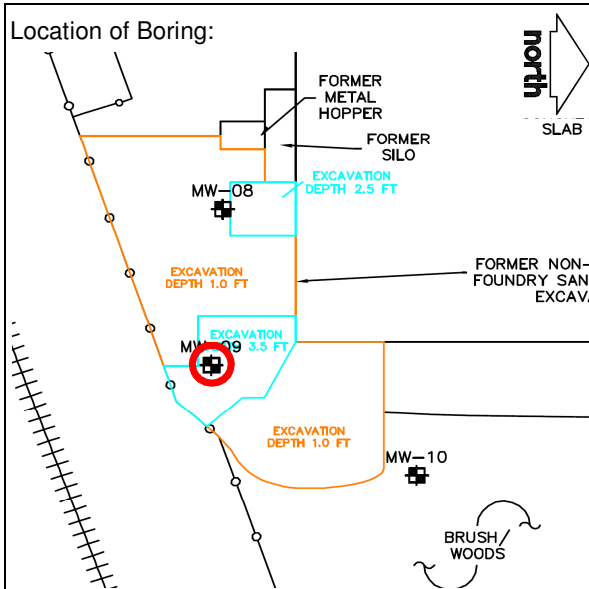
NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time			PID	Recovery	Depth (feet)	Project: Fmr Kunkle Foundry Location: Andrews, IN Job No: 1008961 Logged by: DTM Date: 7/14/10
									11	
									12	
									13	
									14	EOB @ 13.5'
									15	
									16	
									17	
									18	
									19	
									20	
									21	
									22	
									23	
									24	
									25	
									26	
									27	
									28	
									29	
									30	

<div style="display: flex; align-items: center;"> <div style="flex: 1;"> <p>Location of Boring:</p>  </div> <div style="flex: 1; padding-left: 10px;"> <p>Project: Fmr Kunkle Foundry Location: Andrews, IN</p> <p>Job No: 1008961 Logged by: DTM</p> <p>Proj Mgr: Kim Kesler-Arnold Edited by: JPJ</p> <p>Drilling Contractor: MidWay Services, Inc.</p> <p>Drill Rig Type: Track-Mounted Geoprobe 6610D</p> <p>Driller Name: Zack and Corey</p> <p>Sampling Method: Not sampled</p> <p>Hammer Wt: N/A Drop: N/A</p> <p>Start Time: 1400 Start Date: 7/14/2010</p> <p>End Time: 1450 End Date: 7/14/2010</p> <p>Total Depth: 13 ft below ground surface (bgs)</p> <p>Water Depth: ~8 ft bgs</p> <p>Well Name (type): Schedule 40 PVC w/ 0.010" slot</p> <p>Screen Interval: 3 ft to 13 ft bgs</p> <p>Backfill Date/Time: N/A</p> <p>Backfill Method: not backfilled, monitoring well installed</p> <p>Surface Condition: Gravel Elev: N/A</p> <p><small>unconsolidated - Name, Gradation, Grading, Consistency, Moisture, Color, USCS</small></p> <p><small>consolidated - Name, Plasticity, Density, Moisture, Color, USCS</small></p> </div> </div>																																																																																																												
										<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">Sample ID</th> <th style="width: 10%;">Sample Depth</th> <th style="width: 10%;">Sample Type</th> <th style="width: 10%;">Blows/6-in</th> <th style="width: 10%;">Time</th> <th style="width: 10%;">PID</th> <th style="width: 10%;">Recovery</th> <th style="width: 10%;">Depth (feet)</th> <th style="width: 35%;">Description</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0/48</td> <td>1</td> <td>Backfilled material</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2</td> <td>Blind-drilled to install monitoring well, no samples obtained</td> </tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td>0/48</td><td>5</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>6</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>7</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>8</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>9</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>10</td><td></td></tr> </tbody> </table>										Sample ID	Sample Depth	Sample Type	Blows/6-in	Time	PID	Recovery	Depth (feet)	Description							0/48	1	Backfilled material								2	Blind-drilled to install monitoring well, no samples obtained								3									4								0/48	5									6									7									8									9
Sample ID	Sample Depth	Sample Type	Blows/6-in	Time	PID	Recovery	Depth (feet)	Description																																																																																																				
						0/48	1	Backfilled material																																																																																																				
							2	Blind-drilled to install monitoring well, no samples obtained																																																																																																				
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						0/48	5																																																																																																					
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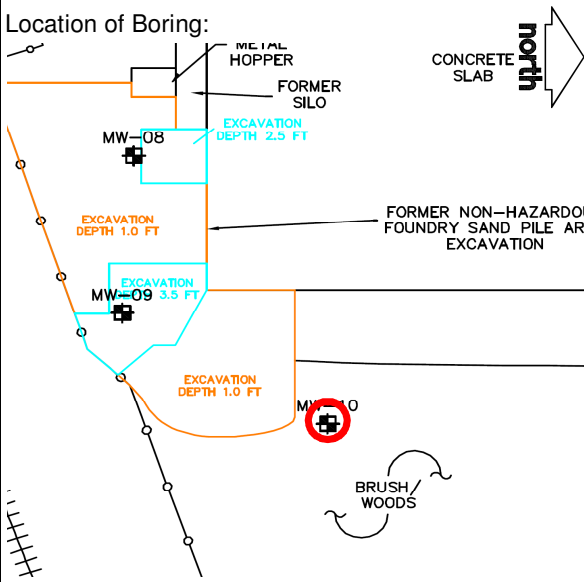
NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time			PID	Recovery	Depth (feet)	<div>Project: Fmr Kunkle Foundry Location: Andrews, IN</div> <div>Job No: 1008961 Logged by: DTM</div> <div>Date: 7/14/10</div>
									11	
									12	
									13	EOB @ 13'
									14	
									15	
									16	
									17	
									18	
									19	
									20	
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									22	
									23	
									24	
									25	
									26	
									27	
									28	
									29	
									30	

<div style="display: flex; align-items: center;"> <div style="flex: 1;"> <p>Location of Boring:</p>  </div> <div style="flex: 1; padding-left: 10px;"> <p>Project: Fmr Kunkle Foundry Location: Andrews, IN</p> <p>Job No: 1008961 Logged by: DTM</p> <p>Proj Mgr: Kim Kesler-Arnold Edited by: JPJ</p> <p>Drilling Contractor: MidWay Services, Inc.</p> <p>Drill Rig Type: Track-Mounted Geoprobe 6610D</p> <p>Driller Name: Zack and Corey</p> <p>Sampling Method: Not sampled</p> <p>Hammer Wt: N/A Drop: N/A</p> <p>Start Time: 0845 Start Date: 7/15/2010</p> <p>End Time: 0920 End Date: 7/15/2010</p> <p>Total Depth: 13 ft below ground surface (bgs)</p> <p>Water Depth: ~8 ft bgs</p> <p>Well Name (type): Schedule 40 PVC w/ 0.010" slot</p> <p>Screen Interval: 3 ft to 13 ft bgs</p> </div> </div>									
Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	
								1	Backfilled material
								2	Blind-drilled to install monitoring well, no samples obtained
								3	
								4	
								5	
								6	
								7	
								8	
								9	
								10	

NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	<div>Project: Fmr Kunkle Foundry Location: Andrews, IN</div> <div>Job No: 1008961 Logged by: DTM</div> <div>Date: 7/15/10</div>
								11	
								12	
								13	EOB @ 13'
								14	
								15	
								16	
								17	
								18	
								19	
								20	
								21	
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								26	
								27	
								28	
								29	
								30	

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										Sample ID
										Sample Depth
										Sample Type
										Blows/6-in
										Time
										PID
										Recovery
										Depth (feet)
										1
										2
										3
										4
5										
6										
7										
8										
9										
10										

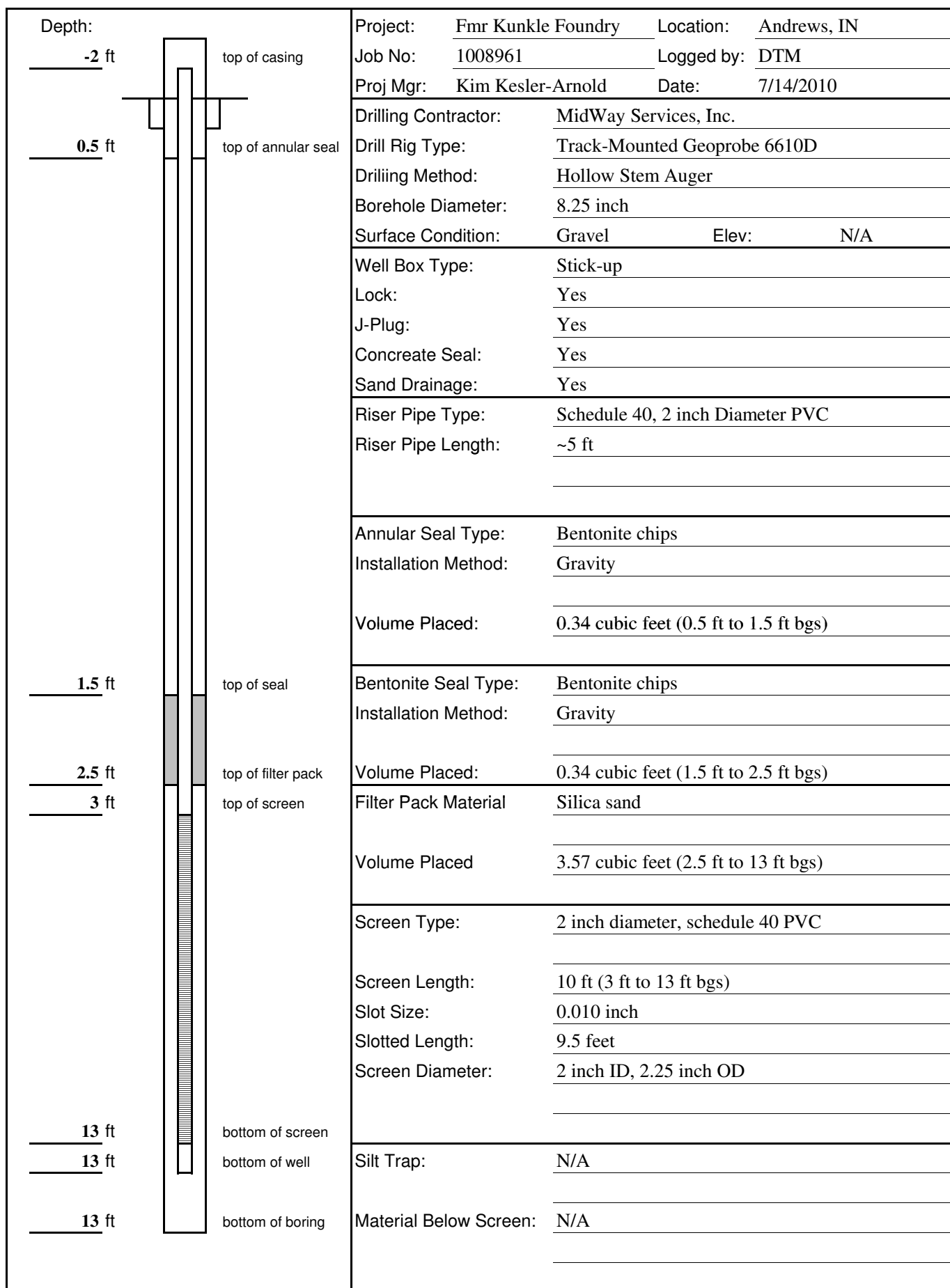
NOTES:

Sample ID	Sample Depth	Sample Type	Blows/6-in	Time		PID	Recovery	Depth (feet)	<div>Project: Fmr Kunkle Foundry Location: Andrews, IN</div> <div>Job No: 1008961 Logged by: DTM</div> <div>Date: 7/15/10</div>
								11	
								12	
								13	EOB @ 13'
								14	
								15	
								16	
								17	
								18	
								19	
								20	
								21	
								22	
								23	
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								26	
								27	
								28	
								29	
								30	



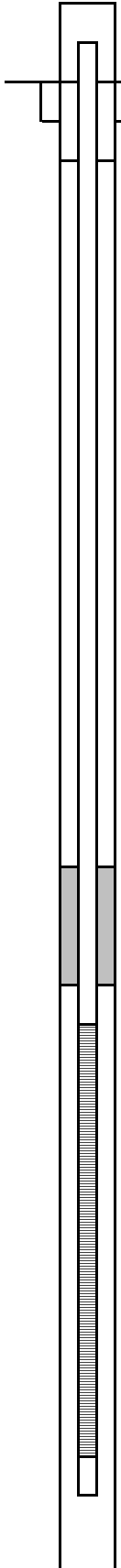
Groundwater Monitoring
Well Construction Diagram

Well ID MW-05



Depths are reported in feet below ground surface.

Not to scale.

<p>Depth:</p> <p><u>-2 ft</u></p> <p><u>0.5 ft</u></p> <p><u>2 ft</u></p> <p><u>3 ft</u></p> <p><u>3.5 ft</u></p> <p><u>13.5 ft</u></p> <p><u>13.5 ft</u></p> <p><u>13.5 ft</u></p>	 <p>top of casing</p> <p>top of annular seal</p> <p>top of seal</p> <p>top of filter pack</p> <p>top of screen</p> <p>bottom of screen</p> <p>bottom of well</p> <p>bottom of boring</p>	<p>Project: <u>Fmr Kunkle Foundry</u> Location: <u>Andrews, IN</u></p> <p>Job No: <u>1008961</u> Logged by: <u>DTM</u></p> <p>Proj Mgr: <u>Kim Kesler-Arnold</u> Date: <u>7/14/2010</u></p>
	<p>Drilling Contractor: <u>MidWay Services, Inc.</u></p> <p>Drill Rig Type: <u>Track-Mounted Geoprobe 6610D</u></p> <p>Drilling Method: <u>Hollow Stem Auger</u></p> <p>Borehole Diameter: <u>8.25 inch</u></p> <p>Surface Condition: <u>Gravel</u> Elev: <u>N/A</u></p> <p>Well Box Type: <u>Stick-up</u></p> <p>Lock: <u>Yes</u></p> <p>J-Plug: <u>Yes</u></p> <p>Concrete Seal: <u>Yes</u></p> <p>Sand Drainage: <u>Yes</u></p>	
	<p>Riser Pipe Type: <u>Schedule 40, 2 inch Diameter PVC</u></p> <p>Riser Pipe Length: <u>~5 ft</u></p>	
	<p>Annular Seal Type: <u>Bentonite chips</u></p> <p>Installation Method: <u>Gravity</u></p> <p>Volume Placed: <u>0.51 cubic feet (0.5 ft to 2 ft bgs)</u></p>	
	<p>Bentonite Seal Type: <u>Bentonite chips</u></p> <p>Installation Method: <u>Gravity</u></p> <p>Volume Placed: <u>0.34 cubic feet (2 ft to 3 ft bgs)</u></p>	
	<p>Filter Pack Material: <u>Silica sand</u></p> <p>Volume Placed: <u>3.57 cubic feet (3 ft to 13.5 ft bgs)</u></p>	
	<p>Screen Type: <u>2 inch diameter, schedule 40 PVC</u></p> <p>Screen Length: <u>10 ft (3.5 ft to 13.5 ft bgs)</u></p> <p>Slot Size: <u>0.010 inch</u></p> <p>Slotted Length: <u>9.5 feet</u></p> <p>Screen Diameter: <u>2 inch ID, 2.25 inch OD</u></p>	
	<p>Silt Trap: <u>N/A</u></p> <p>Material Below Screen: <u>N/A</u></p>	

Depths are reported in feet below ground surface.

Not to scale.



Groundwater Monitoring
Well Construction Diagram

Well ID MW-07

<p>Depth:</p> <p><u>-2 ft</u></p> <p><u>0.5 ft</u></p> <p><u>1.5 ft</u></p> <p><u>2.5 ft</u></p> <p><u>3 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p>	<p>top of casing</p>	Project: <u>Fmr Kunkle Foundry</u>	Location: <u>Andrews, IN</u>
		Job No: <u>1008961</u>	Logged by: <u>DTM</u>
		Proj Mgr: <u>Kim Kesler-Arnold</u>	Date: <u>7/14/2010</u>
		Drilling Contractor: <u>MidWay Services, Inc.</u>	
		Drill Rig Type: <u>Track-Mounted Geoprobe 6610D</u>	
		Drilling Method: <u>Hollow Stem Auger</u>	
		Borehole Diameter: <u>8.25 inch</u>	
		Surface Condition: <u>Gravel</u>	Elev: <u>N/A</u>
		Well Box Type: <u>Stick-up</u>	
		Lock: <u>Yes</u>	
		J-Plug: <u>Yes</u>	
		Concrete Seal: <u>Yes</u>	
		Sand Drainage: <u>Yes</u>	
		Riser Pipe Type: <u>Schedule 40, 2 inch Diameter PVC</u>	
		Riser Pipe Length: <u>~5 ft</u>	
		Annular Seal Type: <u>Bentonite chips</u>	
		Installation Method: <u>Gravity</u>	
	Volume Placed: <u>0.34 cubic feet (0.5 ft to 1.5 ft bgs)</u>		
	Bentonite Seal Type: <u>Bentonite chips</u>		
	Installation Method: <u>Gravity</u>		
	Volume Placed: <u>0.34 cubic feet (1.5 ft to 2.5 ft bgs)</u>		
	Filter Pack Material: <u>Silica sand</u>		
	Volume Placed: <u>3.57 cubic feet (2.5 ft to 13 ft bgs)</u>		
	Screen Type: <u>2 inch diameter, schedule 40 PVC</u>		
	Screen Length: <u>10 ft (3 ft to 13 ft bgs)</u>		
	Slot Size: <u>0.010 inch</u>		
	Slotted Length: <u>9.5 feet</u>		
	Screen Diameter: <u>2 inch ID, 2.25 inch OD</u>		
	Silt Trap: <u>N/A</u>		
	Material Below Screen: <u>N/A</u>		

top of casing

top of annular seal

top of seal

top of filter pack

top of screen

bottom of screen

bottom of well

bottom of boring

Depths are reported in feet below ground surface.

Not to scale.



Groundwater Monitoring
Well Construction Diagram

Well ID MW-08

<p>Depth:</p> <p><u>-2 ft</u></p> <p><u>0.5 ft</u></p> <p><u>1.5 ft</u></p> <p><u>2.5 ft</u></p> <p><u>3 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p>	<p>top of casing</p>	Project: <u>Fmr Kunkle Foundry</u>	Location: <u>Andrews, IN</u>
		Job No: <u>1008961</u>	Logged by: <u>DTM</u>
		Proj Mgr: <u>Kim Kesler-Arnold</u>	Date: <u>7/14/2010</u>
		Drilling Contractor: <u>MidWay Services, Inc.</u>	
		Drill Rig Type: <u>Track-Mounted Geoprobe 6610D</u>	
		Drilling Method: <u>Hollow Stem Auger</u>	
		Borehole Diameter: <u>8.25 inch</u>	
		Surface Condition: <u>Gravel</u>	Elev: <u>N/A</u>
		Well Box Type: <u>Stick-up</u>	
		Lock: <u>Yes</u>	
		J-Plug: <u>Yes</u>	
		Concrete Seal: <u>Yes</u>	
		Sand Drainage: <u>Yes</u>	
		Riser Pipe Type: <u>Schedule 40, 2 inch Diameter PVC</u>	
		Riser Pipe Length: <u>~5 ft</u>	
		Annular Seal Type: <u>Bentonite chips</u>	
		Installation Method: <u>Gravity</u>	
		Volume Placed: <u>0.34 cubic feet (0.5 ft to 1.5 ft bgs)</u>	
	Bentonite Seal Type: <u>Bentonite chips</u>		
	Installation Method: <u>Gravity</u>		
	Volume Placed: <u>0.34 cubic feet (1.5 ft to 2.5 ft bgs)</u>		
	Filter Pack Material: <u>Silica sand</u>		
	Volume Placed: <u>3.57 cubic feet (2.5 ft to 13 ft bgs)</u>		
	Screen Type: <u>2 inch diameter, schedule 40 PVC</u>		
	Screen Length: <u>10 ft (3 ft to 13 ft bgs)</u>		
	Slot Size: <u>0.010 inch</u>		
	Slotted Length: <u>9.5 feet</u>		
	Screen Diameter: <u>2 inch ID, 2.25 inch OD</u>		
	Silt Trap: <u>N/A</u>		
	Material Below Screen: <u>N/A</u>		

Depths are reported in feet below ground surface.

Not to scale.



Groundwater Monitoring
Well Construction Diagram

Well ID MW-10

<p>Depth:</p> <p><u>-2 ft</u></p> <p><u>0.5 ft</u></p> <p><u>1.5 ft</u></p> <p><u>2.5 ft</u></p> <p><u>3 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p> <p><u>13 ft</u></p>	<p>top of casing</p>	Project: <u>Fmr Kunkle Foundry</u>	Location: <u>Andrews, IN</u>
		Job No: <u>1008961</u>	Logged by: <u>DTM</u>
		Proj Mgr: <u>Kim Kesler-Arnold</u>	Date: <u>7/15/2010</u>
		Drilling Contractor: <u>MidWay Services, Inc.</u>	
		Drill Rig Type: <u>Track-Mounted Geoprobe 6610D</u>	
		Drilling Method: <u>Hollow Stem Auger</u>	
		Borehole Diameter: <u>8.25 inch</u>	
		Surface Condition: <u>Gravel</u>	Elev: <u>N/A</u>
		Well Box Type: <u>Stick-up</u>	
		Lock: <u>Yes</u>	
		J-Plug: <u>Yes</u>	
		Concrete Seal: <u>Yes</u>	
		Sand Drainage: <u>Yes</u>	
		Riser Pipe Type: <u>Schedule 40, 2 inch Diameter PVC</u>	
		Riser Pipe Length: <u>~5 ft</u>	
		Annular Seal Type: <u>Bentonite chips</u>	
		Installation Method: <u>Gravity</u>	
	Volume Placed: <u>0.34 cubic feet (0.5 ft to 1.5 ft bgs)</u>		
	Bentonite Seal Type: <u>Bentonite chips</u>		
	Installation Method: <u>Gravity</u>		
	Volume Placed: <u>0.34 cubic feet (1.5 ft to 2.5 ft bgs)</u>		
	Filter Pack Material: <u>Silica sand</u>		
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	Slotted Length: <u>9.5 feet</u>		
	Screen Diameter: <u>2 inch ID, 2.25 inch OD</u>		
	Silt Trap: <u>N/A</u>		
	Material Below Screen: <u>N/A</u>		

top of casing

top of annular seal

top of seal

top of filter pack

top of screen

bottom of screen

bottom of well

bottom of boring

Depths are reported in feet below ground surface.

Not to scale.